

Figure 1

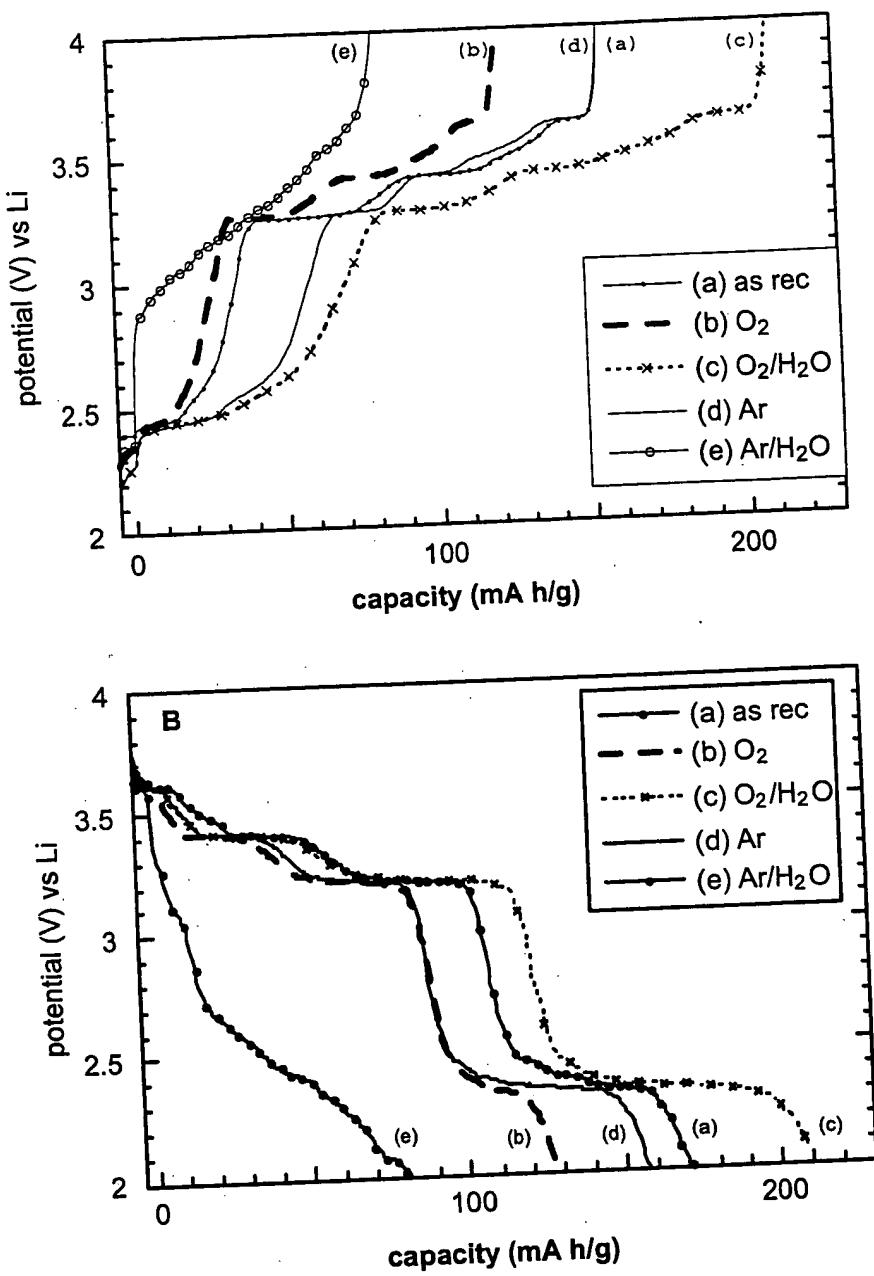


Figure 2.

Sample	Description	Capacity (mA•h/g) @ 20 $\mu$ A/mg ( $\pm$ 4%)	OCP (V) vs Li $\pm 0.001$
(a)	As received	172	3.390
(b)	O <sub>2</sub> annealed	129	3.455
(c)	O <sub>2</sub> /H <sub>2</sub> O annealed	212	3.439
(d)	Ar annealed	158	3.455
(e)	Ar/H <sub>2</sub> O annealed	72	3.395

Figure 3

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